

Amendments to the Claims:

Claim 1 (Currently amended) A method of fabricating hollow doors of wood material, the method comprising:
rendering modular components from the scrap wood material; and
joining together the modular components to form with at least one panel rib joined from modular components rendered from scrap wood material,
wherein, said modular components comprising comprises engagement members, complementary engagement members and connecting means.

Claim 2 (Original) A method in accordance to Claim 1, said joining of said panel rib's said engagement members and said complementary engagement members do not require adhesive due to complementary structures of said engagement members and said complementary engagement members.

Claim 3 (Currently amended) A method in accordance to Claim 1, said method further comprises joining modular components of inadequate individual dimensions to form a panel rib, such that panel ribs of adequate dimensions may be fabricated.

Claim 4 (Currently amended) The method according to Claim 1, said engagement members and said complementary engagement members comprise notched components that can be joined one to another.

Claim 5 (Original) A method in accordance to Claim 1, said method further comprises assembling a latticework comprising panel ribs formed from modular components, and other components formed from non-scrap wood material.

Claim 6 (Currently amended) A method in accordance to Claim 5, said method of assembling said latticework may be performed within a frame for a hollow door.

Claim 7 (Currently amended) A method in accordance to Claim 5, said method of assembling said latticework may be performed before placing said latticework into a frame for a hollow door.

Claim 8 (Currently amended) A method in accordance to Claim 5, said method of assembling said latticework permit lattice works of different configurations ~~to be readily formed~~.

Claim 9 (Original) A hollow door of wood material with at least one panel rib joined from modular components rendered from scrap wood material, said modular components comprising engagement members, complementary engagement members and connecting means.

Claim 10 (Original) A hollow door in accordance to Claim 9, said joining of said panel rib's said engagement members and said complementary engagement members do not require adhesive due to complementary structures of said engagement members and said complementary engagement members.

Claim 11 (Currently amended) A hollow door in accordance to Claim 9, said panel rib further comprises modular components of inadequate individual dimensions to form said panel rib, wherein joining of said modular components ~~allow-form~~ panel ribs of adequate dimensions to be fabricated.

Claim 12 (Currently amended) A hollow door in accordance to Claim 9, said engagement members and said complementary engagement members comprise notched components that ~~can be~~ is joined one to another.

Claim 13 (Original) A hollow door in accordance to Claim 9, said connecting means comprise fasteners.

Claim 14 (Original) A hollow door in accordance to Claim 9, said hollow door further comprises a latticework of panel ribs formed from modular components, and other components formed from non-scrap wood material.

Claim 15 (Currently amended) A hollow door in accordance to Claim 14, said latticework ~~may be~~is assembled within a frame for a hollow door.

Claim 16 (Currently amended) A hollow door in accordance to Claim 14, said latticework ~~may be~~is pre-assembled before placing said latticework into a frame for a hollow door.